

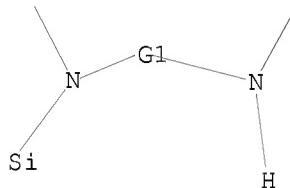
\* \* \* \* \* RECONNECTED TO STN INTERNATIONAL \* \* \* \* \*  
SESSION RESUMED IN FILE 'REGISTRY' AT 16:36:43 ON 23 NOV 2009  
FILE 'REGISTRY' ENTERED AT 16:36:43 ON 23 NOV 2009  
COPYRIGHT (C) 2009 American Chemical Society (ACS)

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	186.36	186.80

=>  
Uploading C:\Program Files\STNEXP\Queries\10-599651\002.str

L4 STRUCTURE UPLOADED

=> d que  
L4 STR



G1 Cb,Ak

Structure attributes must be viewed using STN Express query preparation.

=> s 14  
SAMPLE SEARCH INITIATED 16:37:15 FILE 'REGISTRY'  
SAMPLE SCREEN SEARCH COMPLETED - 2292 TO ITERATE

87.3% PROCESSED 2000 ITERATIONS 5 ANSWERS  
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)  
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*  
BATCH \*\*COMPLETE\*\*  
PROJECTED ITERATIONS: 42969 TO 48711  
PROJECTED ANSWERS: 5 TO 257

L5 5 SEA SSS SAM L4

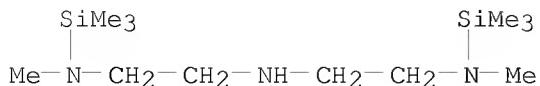
=> s 14 full  
FULL SEARCH INITIATED 16:37:25 FILE 'REGISTRY'  
FULL SCREEN SEARCH COMPLETED - 45897 TO ITERATE

100.0% PROCESSED 45897 ITERATIONS 63 ANSWERS  
SEARCH TIME: 00.00.01

L6 63 SEA SSS FUL L4

=> d L6 1-63 reg sam  
1 RN 1081826-73-4 REGISTRY

L6 ANSWER 1 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN INDEX NAME NOT YET ASSIGNED  
MF C12 H33 N3 Si2

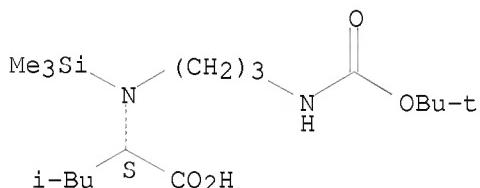


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

2 RN 1028312-61-9 REGISTRY

L6 ANSWER 2 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Leucine, N-[3-[(1,1-dimethylethoxy)carbonyl]amino]propyl-N-(trimethylsilyl)-  
 MF C17 H36 N2 O4 Si

Absolute stereochemistry.

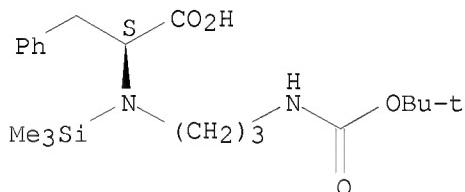


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

3 RN 1028273-45-1 REGISTRY

L6 ANSWER 3 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Phenylalanine, N-[3-[(1,1-dimethylethoxy)carbonyl]amino]propyl-N-(trimethylsilyl)-  
 MF C20 H34 N2 O4 Si

Absolute stereochemistry.



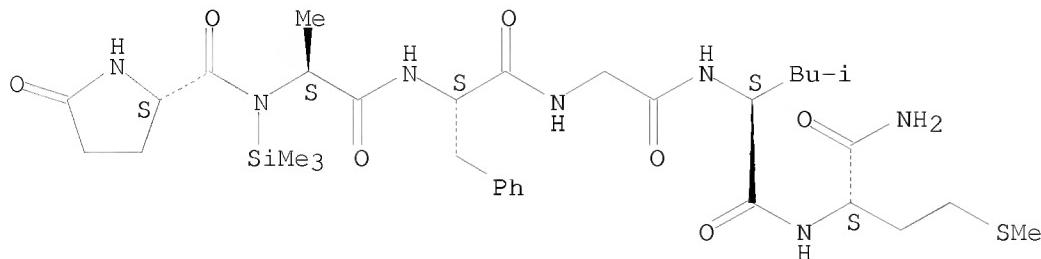
\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

4 RN 1027914-15-3 REGISTRY

L6 ANSWER 4 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN INDEX NAME NOT YET ASSIGNED  
 SQL 6  
 MF C33 H53 N7 O7 S Si

\*\*RELATED SEQUENCES AVAILABLE WITH SEQLINK\*\*

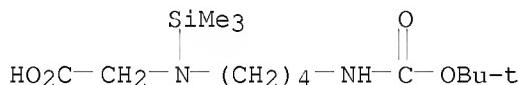
Absolute stereochemistry.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

5 RN 1027408-99-6 REGISTRY

L6 ANSWER 5 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Glycine, N-[4-[(1,1-dimethylethoxy)carbonyl]amino]butyl]-N-(trimethylsilyl)-  
MF C14 H30 N2 O4 Si

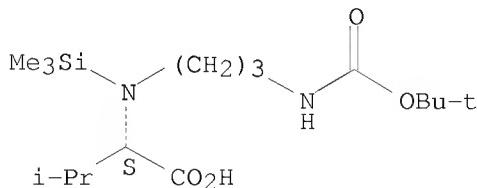


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

6 RN 1027149-64-9 REGISTRY

L6 ANSWER 6 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN L-Valine, N-[3-[(1,1-dimethylethoxy)carbonyl]amino]propyl]-N-(trimethylsilyl)-  
MF C16 H34 N2 O4 Si

Absolute stereochemistry.



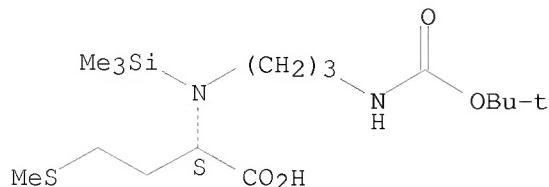
\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

7 RN 1026880-41-0 REGISTRY

L6 ANSWER 7 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN L-Methionine, N-[3-[(1,1-dimethylethoxy)carbonyl]amino]propyl]-N-(trimethylsilyl)-

MF C16 H34 N2 O4 S Si

Absolute stereochemistry.

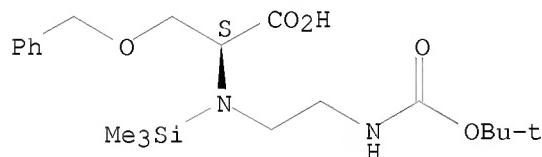


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

8 RN 1026448-72-5 REGISTRY

L6 ANSWER 8 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN L-Serine, N-[2-[(1,1-dimethylethoxy)carbonyl]amino]ethyl]-O-(phenylmethyl)-N-(trimethylsilyl)-  
MF C20 H34 N2 O5 Si

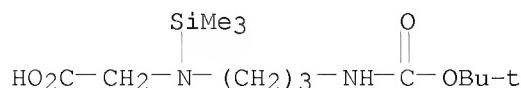
Absolute stereochemistry.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

9 RN 1026354-71-1 REGISTRY

L6 ANSWER 9 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Glycine, N-[3-[(1,1-dimethylethoxy)carbonyl]amino]propyl]-N-(trimethylsilyl)-  
MF C13 H28 N2 O4 Si



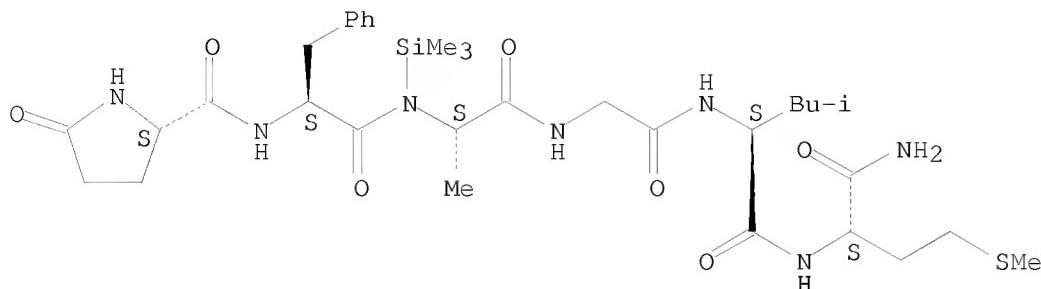
\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

10 RN 1026322-28-0 REGISTRY

L6 ANSWER 10 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN INDEX NAME NOT YET ASSIGNED  
SQL 6  
MF C33 H53 N7 O7 S Si

\*\*RELATED SEQUENCES AVAILABLE WITH SEQLINK\*\*

Absolute stereochemistry.

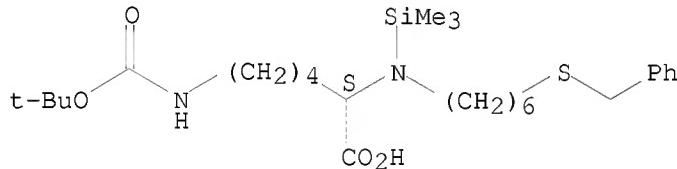


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

11 RN 1026276-38-9 REGISTRY

L6 ANSWER 11 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN L-Lysine, N6-[(1,1-dimethylethoxy)carbonyl]-N2-[6-  
[(phenylmethyl)thio]hexyl]-N2-(trimethylsilyl)-  
MF C27 H48 N2 O4 S Si

Absolute stereochemistry.



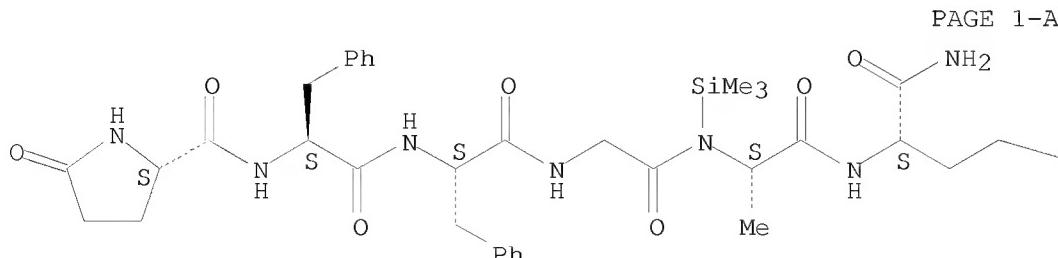
\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

12 RN 1026175-30-3 REGISTRY

L6 ANSWER 12 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN INDEX NAME NOT YET ASSIGNED  
SQL 6  
MF C36 H51 N7 O7 S Si

\*\*RELATED SEQUENCES AVAILABLE WITH SEQLINK\*\*

Absolute stereochemistry.



PAGE 1-A

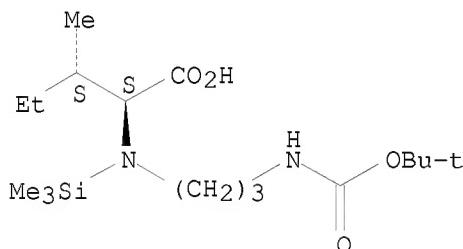
— SMe

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

13 RN 1026150-69-5 REGISTRY

L6 ANSWER 13 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Isoleucine, N-[3-[(1,1-dimethylethoxy)carbonyl]amino]propyl]-N-(trimethylsilyl)-  
 MF C17 H36 N2 O4 Si

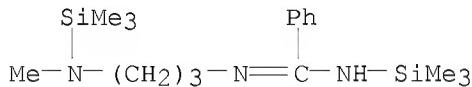
Absolute stereochemistry.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

14 RN 752199-22-7 REGISTRY

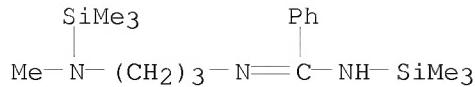
L6 ANSWER 14 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Benzenecarboximidamide, N-[3-[methyl(trimethylsilyl)amino]propyl]-N'-(trimethylsilyl)-  
 MF C17 H33 N3 Si2  
 CI COM



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

15 RN 536993-94-9 REGISTRY

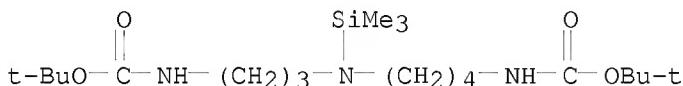
L6 ANSWER 15 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Benzenecarboximidamide, N-[3-[methyl(trimethylsilyl)amino]propyl]-N'-(trimethylsilyl)-, lithium salt (1:1)  
 MF C17 H33 N3 Si2 . Li



● Li

16 RN 165751-34-8 REGISTRY

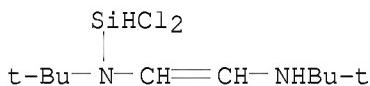
L6 ANSWER 16 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN 13-Oxa-2,6,11-triazapentadecanoic acid,  
 14,14-dimethyl-12-oxo-6-(trimethylsilyl)-, 1,1-dimethylethyl ester  
 MF C20 H43 N3 O4 Si



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

17 RN 161188-36-9 REGISTRY

L6 ANSWER 17 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN 1,2-Ethenediamine, N1-(dichlorosilyl)-N1,N2-bis(1,1-dimethylethyl)-  
 MF C10 H22 Cl2 N2 Si

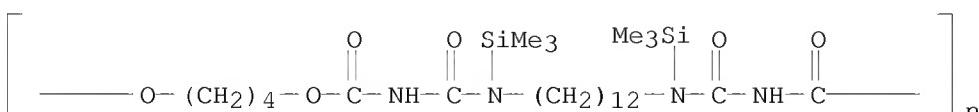


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

18 RN 137587-67-8 REGISTRY

L6 ANSWER 18 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Poly[oxy-1,4-butanediyl]oxycarbonyliminocarbonyl[(trimethylsilyl)imino]-  
 1,12-dodecanediyl[(trimethylsilyl)imino]carbonyliminocarbonyl] (9CI)  
 MF (C26 H52 N4 O6 Si2)n  
 CI PMS

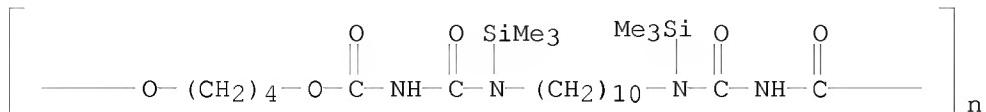
\*\*RELATED POLYMERS AVAILABLE WITH POLYLINK\*\*



19 RN 137587-66-7 REGISTRY

L6 ANSWER 19 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Poly[oxy-1,4-butanediylloxycarbonyliminocarbonyl[(trimethylsilyl)imino]-  
 1,10-decanediyl[(trimethylsilyl)imino]carbonyliminocarbonyl] (9CI)  
 MF (C24 H48 N4 O6 Si2)n  
 CI PMS

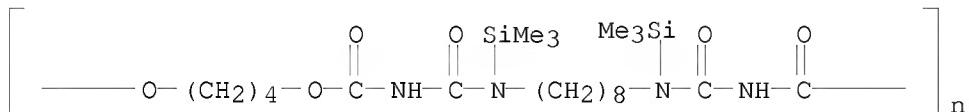
\*\*RELATED POLYMERS AVAILABLE WITH POLYLINK\*\*



20 RN 137587-65-6 REGISTRY

L6 ANSWER 20 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Poly[oxy-1,4-butanediylloxycarbonyliminocarbonyl[(trimethylsilyl)imino]-1,8-  
 octanediyyl[(trimethylsilyl)imino]carbonyliminocarbonyl] (9CI)  
 MF (C22 H44 N4 O6 Si2)n  
 CI PMS

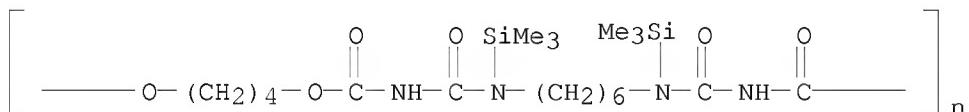
\*\*RELATED POLYMERS AVAILABLE WITH POLYLINK\*\*



21 RN 137587-64-5 REGISTRY

L6 ANSWER 21 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Poly[oxy-1,4-butanediylloxycarbonyliminocarbonyl[(trimethylsilyl)imino]-1,6-  
 hexanediyyl[(trimethylsilyl)imino]carbonyliminocarbonyl] (9CI)  
 MF (C20 H40 N4 O6 Si2)n  
 CI PMS

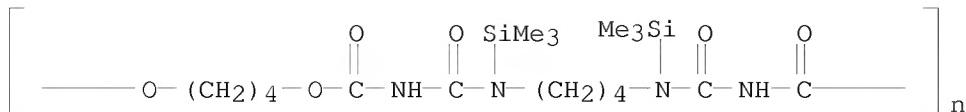
\*\*RELATED POLYMERS AVAILABLE WITH POLYLINK\*\*



22 RN 137587-63-4 REGISTRY

L6 ANSWER 22 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Poly[oxy-1,4-butanediylloxycarbonyliminocarbonyl[(trimethylsilyl)imino]-1,4-  
 butanediyyl[(trimethylsilyl)imino]carbonyliminocarbonyl] (9CI)  
 MF (C18 H36 N4 O6 Si2)n  
 CI PMS

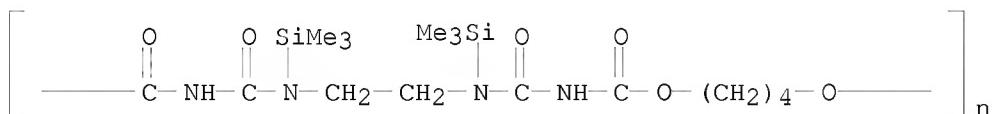
\*\*RELATED POLYMERS AVAILABLE WITH POLYLINK\*\*



23 RN 137587-62-3 REGISTRY

L6 ANSWER 23 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Poly[oxy-1,4-butanediylloxycarbonyliminocarbonyl[(trimethylsilyl)imino]-1,2-ethanediyl[(trimethylsilyl)imino]carbonyliminocarbonyl] (9CI)  
 MF (C16 H32 N4 O6 Si2)n  
 CI PMS

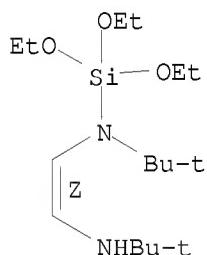
\*\*RELATED POLYMERS AVAILABLE WITH POLYLINK\*\*



24 RN 111098-03-4 REGISTRY

L6 ANSWER 24 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN 1,2-Ethenediamine, N,N'-bis(1,1-dimethylethyl)-N-(triethoxysilyl)-, (Z)- (9CI)  
 MF C16 H36 N2 O3 Si

Double bond geometry as shown.

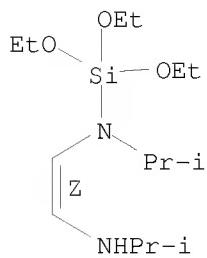


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

25 RN 111098-01-2 REGISTRY

L6 ANSWER 25 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN 1,2-Ethenediamine, N,N'-bis(1-methylethyl)-N-(triethoxysilyl)-, (Z)- (9CI)  
 MF C14 H32 N2 O3 Si

Double bond geometry as shown.

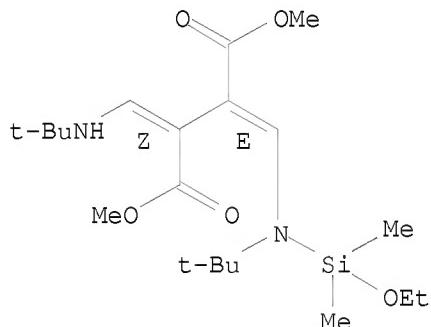


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

26 RN 107495-98-7 REGISTRY

L6 ANSWER 26 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Butanedioic acid, [{(1,1-dimethylethyl)amino]methylene}{{(1,1-dimethylethyl)(ethoxydimethylsilyl)amino]methylene}-, dimethyl ester, (E,Z)- (9CI)  
 MF C20 H38 N2 O5 Si

Double bond geometry as shown.

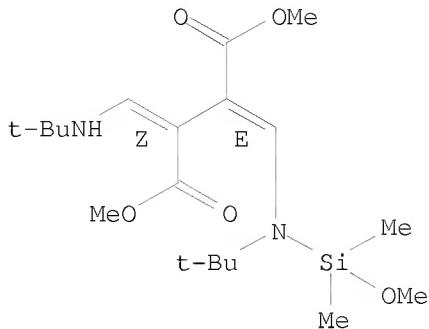


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

27 RN 107495-97-6 REGISTRY

L6 ANSWER 27 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Butanedioic acid, [{(1,1-dimethylethyl)amino]methylene}{{(1,1-dimethylethyl)(methoxydimethylsilyl)amino]methylene}-, dimethyl ester, (E,Z)- (9CI)  
 MF C19 H36 N2 O5 Si

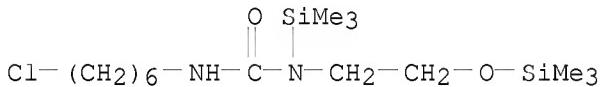
Double bond geometry as shown.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

28 RN 91933-87-8 REGISTRY

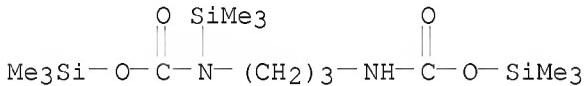
L6 ANSWER 28 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Urea, N'-(6-chlorohexyl)-N-(trimethylsilyl)-N-[2-  
 [(trimethylsilyl)oxy]ethyl]-  
 MF C15 H35 Cl N2 O2 Si2



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

29 RN 86045-54-7 REGISTRY

L6 ANSWER 29 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Carbamic acid, (trimethylsilyl)[3-  
 [[[[(trimethylsilyl)oxy]carbonyl]amino]propyl]-, trimethylsilyl ester (9CI)  
 MF C14 H34 N2 O4 Si3

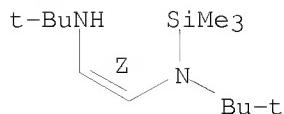


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

30 RN 84814-07-3 REGISTRY

L6 ANSWER 30 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN 1,2-Eethenediamine, N,N'-bis(1,1-dimethylethyl)-N-(trimethylsilyl)-, (Z)-  
 (9CI)  
 MF C13 H30 N2 Si

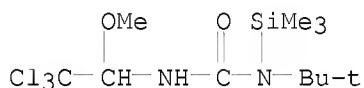
Double bond geometry as shown.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

31 RN 82012-39-3 REGISTRY

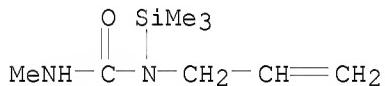
L6 ANSWER 31 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Urea, N-(1,1-dimethylethyl)-N'-(2,2,2-trichloro-1-methoxyethyl)-N-(trimethylsilyl)-  
 MF C11 H23 Cl3 N2 O2 Si



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

32 RN 80156-12-3 REGISTRY

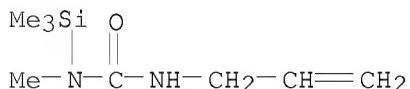
L6 ANSWER 32 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Urea, N'-methyl-N-2-propen-1-yl-N-(trimethylsilyl)-  
 MF C8 H18 N2 O Si



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

33 RN 80156-11-2 REGISTRY

L6 ANSWER 33 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Urea, N-methyl-N'-2-propen-1-yl-N-(trimethylsilyl)-  
 MF C8 H18 N2 O Si

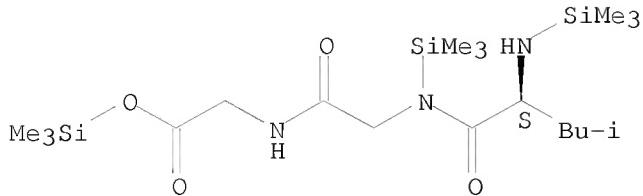


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

34 RN 70606-91-6 REGISTRY

L6 ANSWER 34 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Glycine, N-[N-(trimethylsilyl)-N-[N-(trimethylsilyl)-L-leucyl]glycyl]-,  
 trimethylsilyl ester (9CI)  
 MF C19 H43 N3 O4 Si3

Absolute stereochemistry.

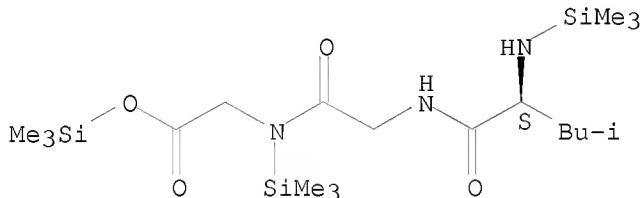


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

35 RN 70591-40-1 REGISTRY

L6 ANSWER 35 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Glycine, N-(trimethylsilyl)-N-[N-(trimethylsilyl)-L-leucyl]glycyl trimethylsilyl ester (9CI)  
MF C19 H43 N3 O4 Si3

Absolute stereochemistry.

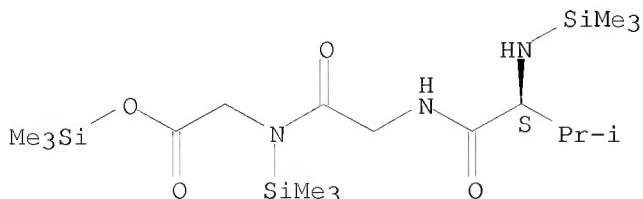


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

36 RN 70591-39-8 REGISTRY

L6 ANSWER 36 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Glycine, N-(trimethylsilyl)-N-[N-(trimethylsilyl)-L-valyl]glycyl trimethylsilyl ester (9CI)  
MF C18 H41 N3 O4 Si3

Absolute stereochemistry.

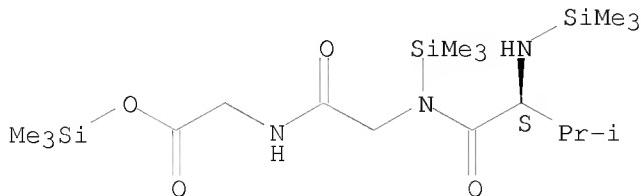


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

37 RN 70591-31-0 REGISTRY

L6 ANSWER 37 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Glycine, N-[N-(trimethylsilyl)-N-[N-(trimethylsilyl)-L-valyl]glycyl]-, trimethylsilyl ester (9CI)  
MF C18 H41 N3 O4 Si3

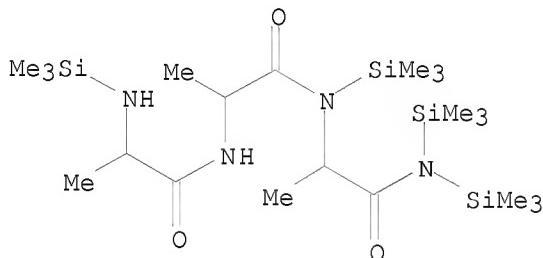
Absolute stereochemistry.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

38 RN 70462-24-7 REGISTRY

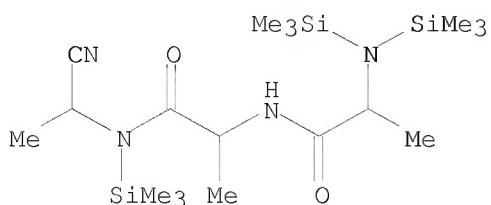
L6 ANSWER 38 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Alaninamide, N-(trimethylsilyl)alanylalanyl-N,N2-tris(trimethylsilyl)- (9CI)  
MF C21 H50 N4 O3 Si4



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

39 RN 70462-23-6 REGISTRY

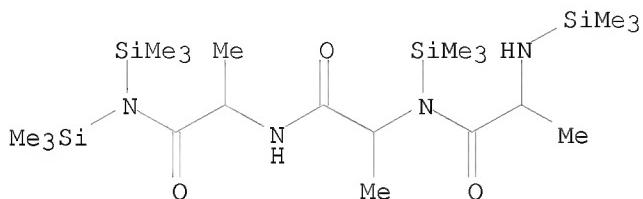
L6 ANSWER 39 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Alaninamide, N,N-bis(trimethylsilyl)alanyl-N-(1-cyanoethyl)-N-(trimethylsilyl)- (9CI)  
MF C18 H40 N4 O2 Si3



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

40 RN 70462-19-0 REGISTRY

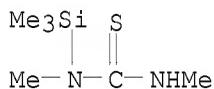
L6 ANSWER 40 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Alaninamide, N-(trimethylsilyl)alanyl-N-(trimethylsilyl)alanyl-N,N-  
bis(trimethylsilyl)- (9CI)  
MF C21 H50 N4 O3 Si4



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

41 RN 69859-18-3 REGISTRY

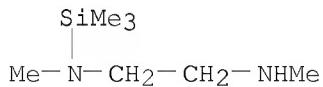
L6 ANSWER 41 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Thiourea, N,N'-dimethyl-N-(trimethylsilyl)-  
MF C6 H16 N2 S Si



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

42 RN 69563-08-2 REGISTRY

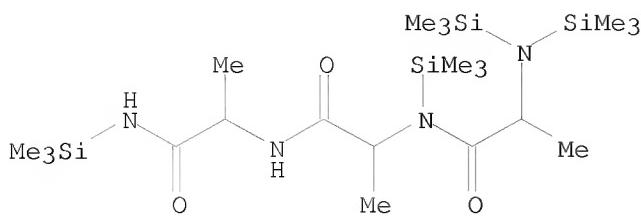
L6 ANSWER 42 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN 1,2-Ethanediamine, N1,N2-dimethyl-N1-(trimethylsilyl)-  
MF C7 H20 N2 Si



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

43 RN 68798-35-6 REGISTRY

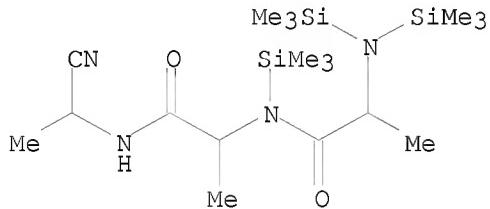
L6 ANSWER 43 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Alaninamide, N,N-bis(trimethylsilyl)alanyl-N-(trimethylsilyl)alanyl-N-  
(trimethylsilyl)- (9CI)  
MF C21 H50 N4 O3 Si4



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

44 RN 68762-51-6 REGISTRY

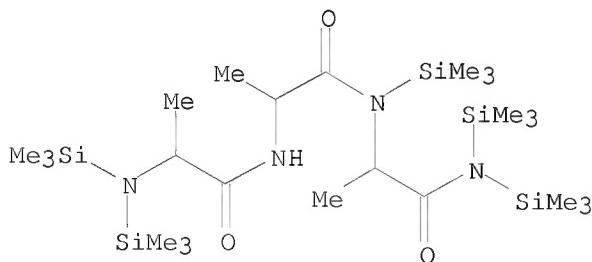
L6 ANSWER 44 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Alaninamide, N,N-bis(trimethylsilyl)alanyl-N-(1-cyanoethyl)-N2-(trimethylsilyl)- (9CI)  
 MF C18 H40 N4 O2 Si3



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

45 RN 68762-48-1 REGISTRY

L6 ANSWER 45 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Alaninamide, N,N-bis(trimethylsilyl)alanylalanyl-N,N2-tris(trimethylsilyl)- (9CI)  
 MF C24 H58 N4 O3 Si5

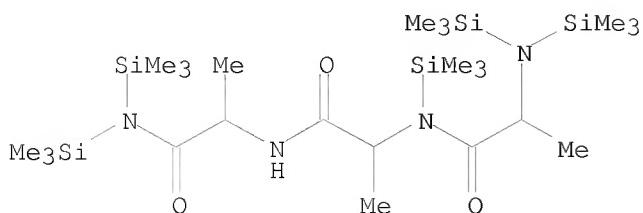


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

46 RN 68762-47-0 REGISTRY

L6 ANSWER 46 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Alaninamide, N,N-bis(trimethylsilyl)alanyl-N-(trimethylsilyl)alanyl-N,N-

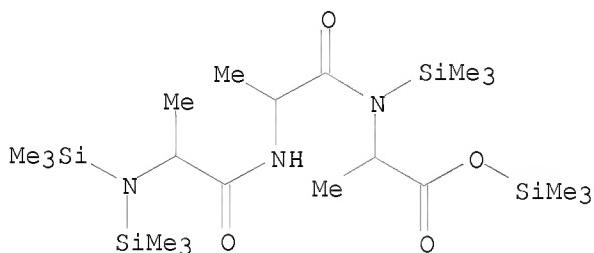
MF bis(trimethylsilyl)- (9CI)  
C24 H58 N4 O3 Si5



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

47 RN 68762-42-5 REGISTRY

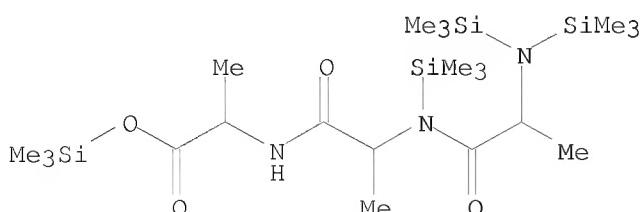
L6 ANSWER 47 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Alanine, N,N-bis(trimethylsilyl)alanylalanyl-N-(trimethylsilyl)-, trimethylsilyl ester (9CI)  
MF C21 H49 N3 O4 Si4



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

48 RN 68762-41-4 REGISTRY

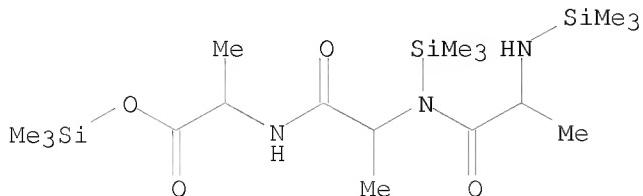
L6 ANSWER 48 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Alanine, N,N-bis(trimethylsilyl)alanyl-N-(trimethylsilyl)alanyl-, trimethylsilyl ester (9CI)  
MF C21 H49 N3 O4 Si4



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

49 RN 68762-38-9 REGISTRY

L6 ANSWER 49 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Alanine, N-(trimethylsilyl)alanyl-N-(trimethylsilyl)alanyl-,  
 trimethylsilyl ester (9CI)  
 MF C18 H41 N3 O4 Si3

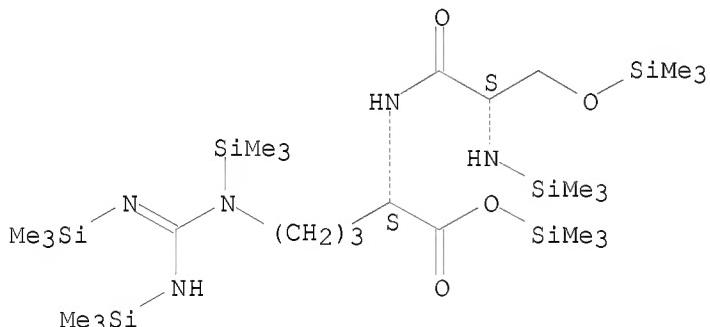


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

50 RN 67559-20-0 REGISTRY

L6 ANSWER 50 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N2-[N,O-bis(trimethylsilyl)-L-seryl]-N5-(trimethylsilyl)-N5-  
 [(trimethylsilyl)amino][(trimethylsilyl)imino]methyl-, trimethylsilyl  
 ester (9CI)  
 MF C27 H67 N5 O4 Si6

Absolute stereochemistry.  
 Double bond geometry unknown.

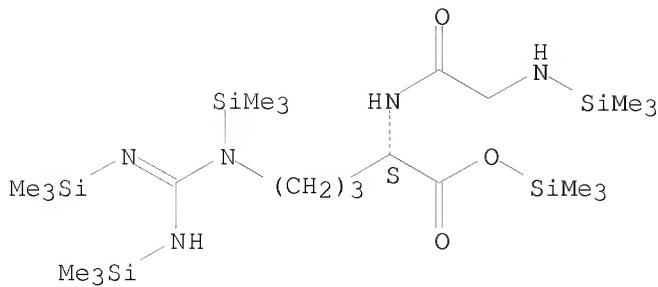


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

51 RN 67558-98-9 REGISTRY

L6 ANSWER 51 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N5-(trimethylsilyl)-N5-  
 [(trimethylsilyl)amino][(trimethylsilyl)imino]methyl]-N2-[N-  
 (trimethylsilyl)glycyl]-, trimethylsilyl ester (9CI)  
 MF C23 H57 N5 O3 Si5

Absolute stereochemistry.  
 Double bond geometry unknown.

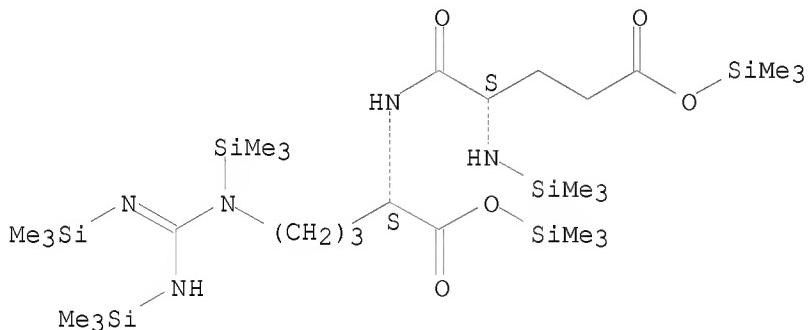


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

52 RN 67558-89-8 REGISTRY

L6 ANSWER 52 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N5-(trimethylsilyl)-N5-  
 [(trimethylsilyl)amino][(trimethylsilyl)imino]methyl]-N2-[N-  
 (trimethylsilyl)-L- $\alpha$ -glutamyl]-, bis(trimethylsilyl) ester (9CI)  
 MF C29 H69 N5 O5 Si6

Absolute stereochemistry.  
 Double bond geometry unknown.

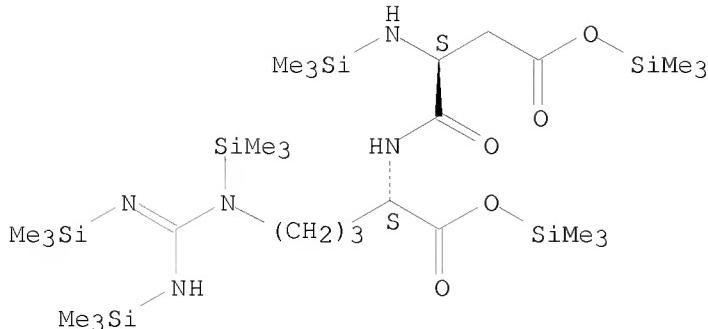


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

53 RN 67558-70-7 REGISTRY

L6 ANSWER 53 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N5-(trimethylsilyl)-N5-  
 [(trimethylsilyl)amino][(trimethylsilyl)imino]methyl]-N2-[N-  
 (trimethylsilyl)-L- $\alpha$ -aspartyl]-, bis(trimethylsilyl) ester (9CI)  
 MF C28 H67 N5 O5 Si6

Absolute stereochemistry.  
 Double bond geometry unknown.

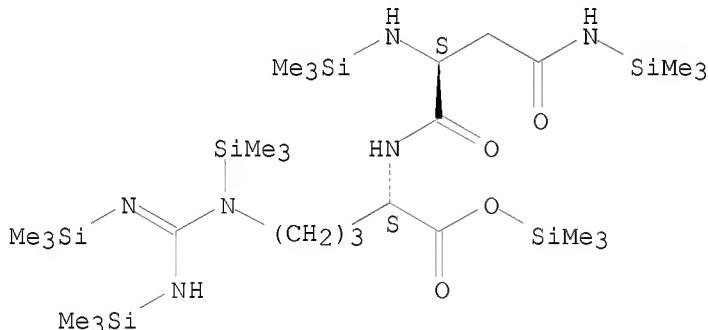


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

54 RN 67558-63-8 REGISTRY

L6 ANSWER 54 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N2-[N,N2-bis(trimethylsilyl)-L-asparaginyl]-N5-(trimethylsilyl)-N5-[(trimethylsilyl)amino][(trimethylsilyl)imino]methyl]-, trimethylsilyl ester (9CI)  
 MF C28 H68 N6 O4 Si6

Absolute stereochemistry.  
 Double bond geometry unknown.

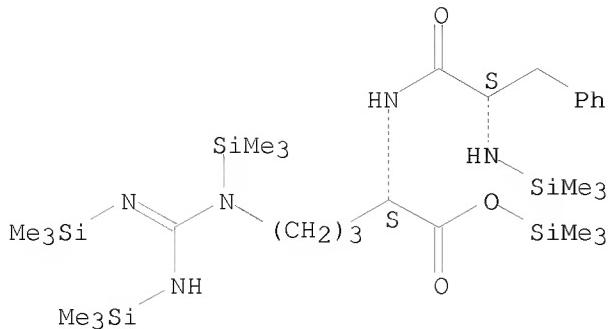


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

55 RN 67558-58-1 REGISTRY

L6 ANSWER 55 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N5-(trimethylsilyl)-N5-[(trimethylsilyl)amino][(trimethylsilyl)imino]methyl]-N2-[N-(trimethylsilyl)-L-phenylalanyl]-, trimethylsilyl ester (9CI)  
 MF C30 H63 N5 O3 Si5

Absolute stereochemistry.  
 Double bond geometry unknown.

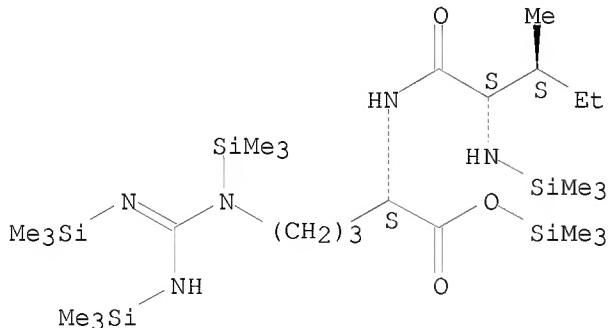


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

56 RN 67558-32-1 REGISTRY

L6 ANSWER 56 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N5-(trimethylsilyl)-N5-[[(trimethylsilyl)amino][(trimethylsilyl)imino]methyl]-N2-[N-(trimethylsilyl)-L-isoleucyl]-, trimethylsilyl ester (9CI)  
 MF C27 H65 N5 O3 Si5

Absolute stereochemistry.  
 Double bond geometry unknown.

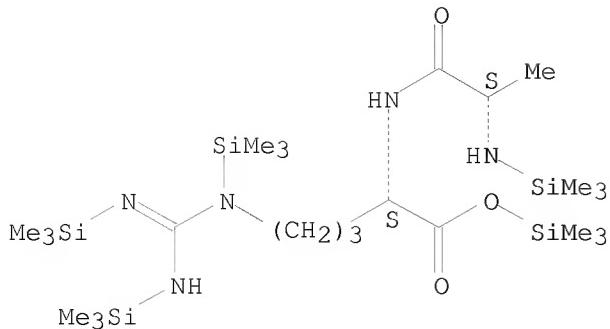


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

57 RN 67558-14-9 REGISTRY

L6 ANSWER 57 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N5-(trimethylsilyl)-N2-[N-(trimethylsilyl)-L-alanyl]-N5-[[(trimethylsilyl)amino][(trimethylsilyl)imino]methyl]-, trimethylsilyl ester (9CI)  
 MF C24 H59 N5 O3 Si5

Absolute stereochemistry.  
 Double bond geometry unknown.

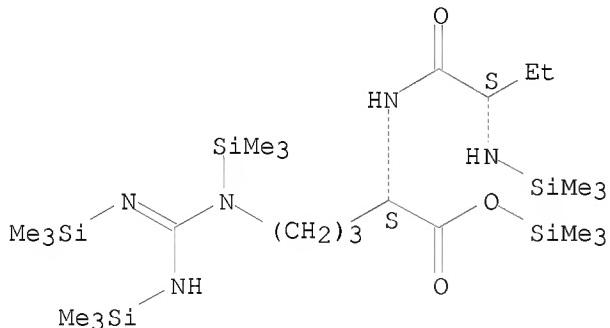


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

58 RN 67558-07-0 REGISTRY

L6 ANSWER 58 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN L-Ornithine, N-(trimethylsilyl)-L-2-aminobutanoyl-N5-(trimethylsilyl)-N5-  
 [(trimethylsilyl)amino][(trimethylsilyl)imino]methyl-, trimethylsilyl  
 ester (9CI)  
 MF C25 H61 N5 O3 Si5

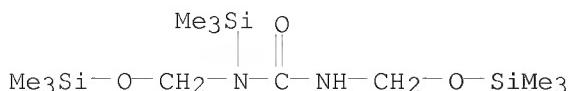
Absolute stereochemistry.  
 Double bond geometry unknown.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

59 RN 60615-86-3 REGISTRY

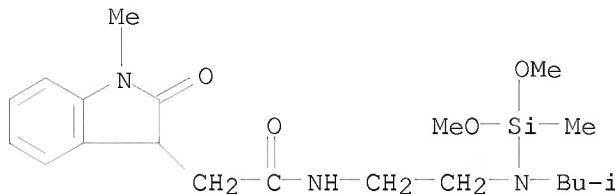
L6 ANSWER 59 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
 IN Urea, N-(trimethylsilyl)-N,N'-bis[(trimethylsilyl)oxy]methyl-  
 MF C12 H32 N2 O3 Si3



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

60 RN 32968-04-0 REGISTRY

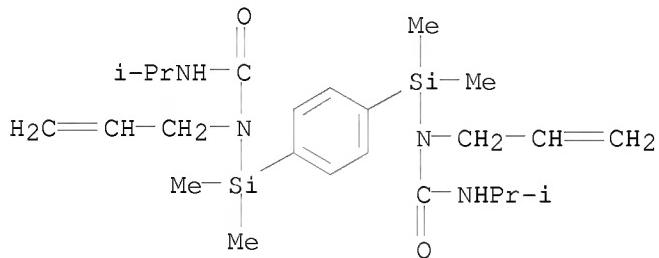
L6 ANSWER 60 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN 1H-Indole-3-acetamide, N-[2-[(dimethoxymethylsilyl)(2-methylpropyl)amino]ethyl]-2,3-dihydro-1-methyl-2-oxo-  
MF C20 H33 N3 O4 Si



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

61 RN 25675-58-5 REGISTRY

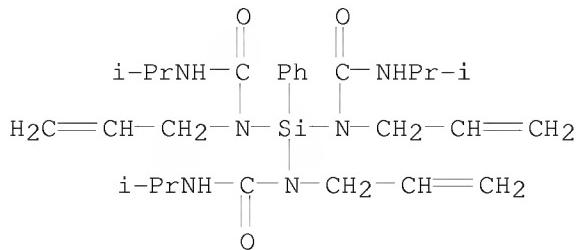
L6 ANSWER 61 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Urea, 1,1'-(p-phenylenebis(dimethylsilylene))bis[1-allyl-3-isopropyl- (8CI)  
MF C24 H42 N4 O2 Si2



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

62 RN 20726-36-7 REGISTRY

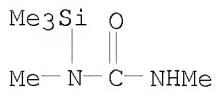
L6 ANSWER 62 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Urea, 1,1',1'''-(phenylsilylidyne)tris[1-allyl-3-isopropyl- (8CI)  
MF C27 H44 N6 O3 Si



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

63 RN 18182-15-5 REGISTRY

L6 ANSWER 63 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN  
IN Urea, N,N'-dimethyl-N'-(trimethylsilyl)-  
MF C6 H16 N2 O Si



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

=> d 16 15 reg sam

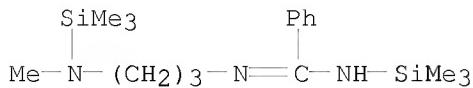
15 RN

536993-94-9 REGISTRY

L6 ANSWER 15 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN

IN Benzenecarboximidamide, N-[3-[methyl(trimethylsilyl)amino]propyl]-N'-(trimethylsilyl)-, lithium salt (1:1)

MF C17 H33 N3 Si2 . Li



● Li

=> d L6 15,30,42 reg sam

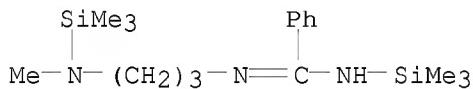
15 RN

536993-94-9 REGISTRY

L6 ANSWER 15 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN

IN Benzenecarboximidamide, N-[3-[methyl(trimethylsilyl)amino]propyl]-N'-(trimethylsilyl)-, lithium salt (1:1)

MF C17 H33 N3 Si2 . Li



● Li

30

RN

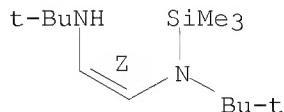
84814-07-3 REGISTRY

L6 ANSWER 30 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN

IN 1,2-Eethenediamine, N,N'-bis(1,1-dimethylethyl)-N-(trimethylsilyl)-, (Z)- (9CI)

MF C13 H30 N2 Si

Double bond geometry as shown.



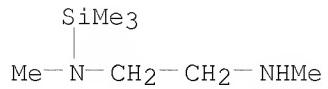
\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

42 RN

69563-08-2 REGISTRY

L6 ANSWER 42 OF 63 REGISTRY COPYRIGHT 2009 ACS on STN

IN 1,2-Ethanediamine, N1,N2-dimethyl-N1-(trimethylsilyl)-  
MF C7 H20 N2 Si

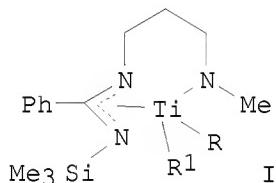


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*

=> s 536993-94-9/rn  
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 0 536993-94-9D  
 L14 1 536993-94-9/RN  
 (536993-94-9 (NOTL) 536993-94-9D )

=> d L14 1 ibib abs sam

L14 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN  
 ACCESSION NUMBER: 2003:147234 CAPLUS  
 DOCUMENT NUMBER: 139:22291  
 TITLE: Chloro- and alkyltitanium complexes of a new dianionic ancillary ligand: A linked amidinate-amide  
 van Meerendonk, Wouter J.; Schroder, Kai; Brussee, Edward A. C.; Meetsma, Auke; Hessen, Bart; Teuben, Jan H.  
 CORPORATE SOURCE: Center for Catalytic Olefin Polymerization, Stratingh Institute for Chemistry and Chemical Engineering, University of Groningen, Groningen, 9747 AG, Neth.  
 SOURCE: European Journal of Inorganic Chemistry (2003), (3), 427-432  
 PUBLISHER: CODEN: EJICFO; ISSN: 1434-1948  
 DOCUMENT TYPE: Wiley-VCH Verlag GmbH & Co. KGaA  
 LANGUAGE: Journal  
 OTHER SOURCE(S): English  
 GI: CASREACT 139:22291



AB Chloro-, alkyl- and cyclopentadienyltitanium complexes of amido-amidinate chelate ligand were prepared. The lithium amidinate  $[\text{Me}_3\text{SiNC}(\text{Ph})\text{N}(\text{CH}_2)_3\text{N}(\text{Me})\text{SiMe}_3]\text{-Li}(\text{THF})$  (2), with a pendant methyl(trimethylsilyl)amine functionality, was prepared and found to react with  $[\text{TiCl}_4(\text{THF})_2]$  to give the titanium amidinate-amide dichloride complex 3 (shown as I,  $\text{R} = \text{R}' = \text{Cl}$ ) by elimination of  $\text{LiCl}$  and  $\text{Me}_3\text{SiCl}$ . The elimination of  $\text{Me}_3\text{SiCl}$  from the amino-group of cyclopentadienyl amidinate derivative  $[\{\eta^2\text{-Me}_3\text{SiNC}(\text{Ph})\text{N}(\text{CH}_2)_3\text{N}(\text{SiMe}_3)\text{Me}\}\text{CpTiCl}_2]$  (5) to give I,  $\text{R} = \text{Cl}$ ,  $\text{R}' = \text{Cp}$  (4) is much less favorable, and was found to be readily reversible. Dialkyltitanium complexes 6, 7 (shown as I,  $\text{R} = \text{R}' = \text{PhCH}_2$ ,  $\text{Me}_3\text{SiCH}_2$ ) were prepared, but could not be activated for catalytic ethene polymerization.

CC 29-10 (Organometallic and Organometalloidal Compounds)

Section cross-reference(s): 75

TI Chloro- and alkyltitanium complexes of a new dianionic ancillary ligand: A linked amidinate-amide

ST titanium amido amidinate chelate complex dichloro cyclopentadienyl dialkyl prep; amidinate lithium trimethylsilylamino reaction titanium tetrachloride cyclopentadienyl trichloride; silylation cyclopentadienyl titanium amidinate amide silylamine complex prep; crystal structure titanium dichloro amidinate amide cyclopentadienyl complex; mol structure titanium dichloro amidinate amide cyclopentadienyl complex

- IT Chelates  
RL: PRP (Properties); SPN (Synthetic preparation); PREP (Preparation)  
(amidinato-amido; preparation and structure of chelate titanium chloride,  
cyclopentadienyl and dialkyl complexes of amidinate ligand with pending  
silyl amino group)
- IT Amines, preparation  
RL: PRP (Properties); SPN (Synthetic preparation); PREP (Preparation)  
(amido complexes; preparation and structure of titanium amidinate-amido  
chelate chloride, cyclopentadienyl and dialkyl complexes)
- IT Silanes  
RL: RCT (Reactant); RACT (Reactant or reagent)  
(amino, desilylation; preparation and structure of chelate titanium  
chloride, cyclopentadienyl and dialkyl complexes of amidinate ligand  
with pending silyl amino group)
- IT Crystal structure  
Molecular structure  
(of titanium dichloride and cyclopentadienyl amidinate-amido complexes)
- IT Amines, reactions  
RL: RCT (Reactant); RACT (Reactant or reagent)  
(silyl, desilylation; preparation and structure of chelate titanium  
chloride, cyclopentadienyl and dialkyl complexes of amidinate ligand  
with pending silyl amino group)
- IT Amidines  
RL: PRP (Properties); SPN (Synthetic preparation); PREP (Preparation)  
(titanium complexes; preparation and structure of titanium amidinate-amido  
chelate chloride, cyclopentadienyl and dialkyl complexes)
- IT 1589-82-8, Benzylmagnesium bromide 1822-00-0,  
Trimethylsilylmethylolithium  
RL: RCT (Reactant); RACT (Reactant or reagent)  
(alkylation; preparation and structure of chelate titanium chloride,  
cyclopentadienyl and dialkyl complexes of amidinate ligand with pending  
silyl amino group)
- IT 100-47-0, Benzonitrile, reactions  
RL: RCT (Reactant); RACT (Reactant or reagent)  
(amidination; preparation and structure of chelate titanium chloride,  
cyclopentadienyl and dialkyl complexes of amidinate ligand with pending  
silyl amino group)
- IT 536993-94-9P  
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT  
(Reactant or reagent)  
(complexation, metalation; preparation and structure of chelate titanium  
chloride, cyclopentadienyl and dialkyl complexes of amidinate ligand  
with pending silyl amino group)
- IT 1270-98-0, Trichloro(cyclopentadienyl)titanium  
RL: RCT (Reactant); RACT (Reactant or reagent)  
(complexation; preparation and structure of chelate titanium chloride,  
cyclopentadienyl and dialkyl complexes of amidinate ligand with pending  
silyl amino group)
- IT 536993-96-1P  
RL: PRP (Properties); RCT (Reactant); SPN (Synthetic preparation); PREP  
(Preparation); RACT (Reactant or reagent)  
(crystal structure, N-silylation; preparation and structure of chelate  
titanium chloride, cyclopentadienyl and dialkyl complexes of amidinate  
ligand with pending silyl amino group)
- IT 536993-95-0P  
RL: PRP (Properties); RCT (Reactant); SPN (Synthetic preparation); PREP  
(Preparation); RACT (Reactant or reagent)  
(crystal structure, alkylation, cyclopentadienylation; preparation and  
structure of chelate titanium chloride, cyclopentadienyl and dialkyl  
complexes of amidinate ligand with pending silyl amino group)
- IT 536993-97-2

RL: FMU (Formation, unclassified); RCT (Reactant); FORM (Formation, nonpreparative); RACT (Reactant or reagent)  
(cyclization, desilylation; preparation and structure of chelate titanium chloride, cyclopentadienyl and dialkyl complexes of amidinate ligand with pending silylamino group)

IT 536993-93-8P  
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)  
(ligand preparation, amidination; preparation and structure of chelate titanium chloride, cyclopentadienyl and dialkyl complexes of amidinate ligand with pending silylamino group)

IT 536993-98-3P 536993-99-4P  
RL: SPN (Synthetic preparation); PREP (Preparation)  
(preparation and structure of chelate titanium chloride, cyclopentadienyl and dialkyl complexes of amidinate ligand with pending silylamino group)

IT 6291-84-5  
RL: RCT (Reactant); RACT (Reactant or reagent)  
(silylation; preparation and structure of chelate titanium chloride, cyclopentadienyl and dialkyl complexes of amidinate ligand with pending silylamino group)

IT 16733-97-4, Cyclopentadienyllithium  
RL: RCT (Reactant); RACT (Reactant or reagent)  
(transmetalation; preparation and structure of chelate titanium chloride, cyclopentadienyl and dialkyl complexes of amidinate ligand with pending silylamino group)

OS.CITING REF COUNT: 12 THERE ARE 12 CAPLUS RECORDS THAT CITE THIS RECORD (12 CITINGS)

REFERENCE COUNT: 23 THERE ARE 23 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L13 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN  
 ACCESSION NUMBER: 1979:121702 CAPLUS  
 DOCUMENT NUMBER: 90:121702  
 ORIGINAL REFERENCE NO.: 90:19279a,19282a  
 TITLE: Reaction of metal and metalloid compounds with polyfunctional molecules. XVII. Synthesis of silylamidines and their reaction with borane derivatives  
 AUTHOR(S): Maringgele, W.; Meller, A.  
 CORPORATE SOURCE: Anorg.-Chem. Inst., Univ. Goettingen, Goettingen, Fed. Rep. Ger.  
 SOURCE: Zeitschrift fuer Anorganische und Allgemeine Chemie (1978), 445, 107-21  
 CODEN: ZAACAB; ISSN: 0044-2313  
 DOCUMENT TYPE: Journal  
 LANGUAGE: German  
 OTHER SOURCE(S): CASREACT 90:121702  
 AB Reaction of  $\text{Me}_3\text{SiNLiR}$  with  $\text{F}_3\text{CC}(\text{Cl})\text{:NR}_1$  gave 75-90% 7  $\text{Me}_3\text{SiNRC}(\text{CF}_3)\text{:NR}_1$  ( $\text{R} = 2,4-, 2,6-\text{Me}_2\text{C}_6\text{H}_3, m\text{-}\text{F}_3\text{CC}_6\text{H}_4, o\text{-FC}_6\text{H}_4, \text{Ph}; \text{R}_1 = \text{Ph}, m\text{-}\text{F}_3\text{CC}_6\text{H}_4$ ), which, with XBR22 gave 80-95% 16  $\text{R}_2\text{BNRC}(\text{CF}_3)\text{:NR}_1$  ( $\text{R}, \text{R}_1 = \text{same as above}, \text{R}_2 = \text{Me}, \text{Me}_2\text{N}, \text{Et}_2\text{N}$ ). The reaction of  $\text{F}_3\text{CC}(\text{X})\text{:NR}$  ( $\text{X} = \text{Cl}, \text{Br}$ ) with  $\text{Me}_3\text{SiNMeCH}_2\text{CH}_2\text{NMeLi}$  gave 90% 6  $\text{Me}_3\text{SiNMeCH}_2\text{CH}_2\text{NMeC}(\text{CF}_3)\text{:NR}$  ( $\text{R} = \text{same as above}$ ), which, with R22BX ( $\text{X} = \text{Br}, \text{Cl}$ ) gave 75-85% 8  $\text{R}_2\text{BNMeCH}_2\text{CH}_2\text{NMeC}(\text{CF}_3)\text{:NR}$ .  
 CC 29-6 (Organometallic and Organometalloidal Compounds)  
 TI Reaction of metal and metalloid compounds with polyfunctional molecules. XVII. Synthesis of silylamidines and their reaction with borane derivatives  
 ST silylamidine chloroborane reaction; amidine silyl chloroborane reaction; borane chloro silylamidine reaction; haloimine lithiosilylamine reaction; amine chloro lithiosilylamine reaction  
 IT Amidines  
     (silyl-, reaction of, with chloroboranes)  
 IT 69563-08-2  
     RL: RCT (Reactant); RACT (Reactant or reagent)  
         (lithiation and reaction with haloimines)  
 IT 3768-55-6 69563-03-7 69563-04-8 69563-05-9 69563-06-0  
     RL: RCT (Reactant); RACT (Reactant or reagent)  
         (lithiation and reaction with imide halides)  
 IT 69562-26-1P 69562-27-2P 69562-28-3P 69562-29-4P 69562-30-7P  
     69562-31-8P 69562-32-9P 69562-47-6P 69562-49-8P 69562-50-1P  
     69562-51-2P 69562-52-3P 69562-53-4P 69562-54-5P 69562-64-7P  
     69562-65-8P 69562-66-9P 69562-67-0P 69562-68-1P 69562-69-2P  
     69562-70-5P 69562-86-3P 69562-88-5P 69562-89-6P 69562-90-9P  
     69562-91-0P 69562-92-1P 69562-93-2P  
     RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)  
         (preparation and reaction with haloboranes)  
 IT 69562-33-0P 69562-34-1P 69562-35-2P 69562-36-3P 69562-37-4P  
     69562-38-5P 69562-39-6P 69562-40-9P 69562-41-0P 69562-42-1P  
     69562-43-2P 69562-44-3P 69562-45-4P 69562-46-5P 69562-48-7P  
     69562-55-6P 69562-56-7P 69562-57-8P 69562-58-9P 69562-59-0P  
     69562-60-3P 69562-61-4P 69562-62-5P 69562-63-6P 69562-71-6P  
     69562-72-7P 69562-73-8P 69562-74-9P 69562-75-0P 69562-76-1P  
     69562-77-2P 69562-78-3P 69562-79-4P 69562-80-7P 69562-81-8P  
     69562-82-9P 69562-83-0P 69562-84-1P 69562-85-2P 69562-87-4P  
     69562-94-3P 69562-95-4P 69562-96-5P 69562-97-6P 69562-98-7P  
     69562-99-8P 69563-00-4P 69563-01-5P 69563-02-6P 69563-09-3P  
     RL: SPN (Synthetic preparation); PREP (Preparation)  
         (preparation of)  
 IT 61881-19-4 69563-07-1

RL: RCT (Reactant); RACT (Reactant or reagent)  
(reaction of, with lithiated silyl amines)

IT 868-25-7 1803-36-7 5158-50-9 6562-41-0 6990-27-8 17739-11-6  
29162-84-3 38762-31-1

RL: RCT (Reactant); RACT (Reactant or reagent)  
(reaction of, with silylamidines)

IT 1196-44-7

RL: RCT (Reactant); RACT (Reactant or reagent)  
(reaction of, with silylamines)

IT 75-77-4, reactions

RL: RCT (Reactant); RACT (Reactant or reagent)  
(reaction with amidines)

IT 622-15-1

RL: RCT (Reactant); RACT (Reactant or reagent)  
(reaction with fluorosilane)

OS.CITING REF COUNT: 2 THERE ARE 2 CAPLUS RECORDS THAT CITE THIS RECORD  
(2 CITINGS)